ISDH Radiological Health Section

STATIONARY RADIOGRAPHIC MACHINE AND EXTRAORAL DENTAL MACHINE INSPECTION

1. Fa	cility Regist	ration Numb	er []] _	2. Ins	pecto	r Signature	*							1
3. Ins	pection Dat	te		4. Ma	achine	dentificati	ion (circ	le): C	ertifie	d l	Nonc	ertified	Mi)	code) ked
Las	st Inspection	n Date I		1		7. 11 0		÷				÷(, i
	•				, -	7. New Ow	ner							
5. Ad	d this mach	iine 💹 (3. Delete this n	nachine [] _									
A. Machine						ans of	G. Maxir	G. Maximum		H. Utilization		1. Month and Year of:		
Numbe	1, 1 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3			Serial Numbers	Beam Collimation		Machine Rating		Mode					
	Codes)	, admity		rumbero		rcle one)								
							kVp		F_M		P	MFG.	INST.	INSP.
					Ad	•	m A (m A c		+					
		!			No	Dia ne Other	mA/mAs							
nersonna	el protection:	<u>.l</u>	J		<u>!</u>	····			<u> </u>			<u> </u>	L	L
•	-	ch Arrangen	nent In Shielde	d Area:	Yes	□ N	o 🗍							
	on Comm						_	Line	atiata	oton	, *	N.	/A*	
•		rator's positio	nn.			Satisfa		0115	atisfa	CLOT	/ 		/A 	
10. Tech	9. 10.					-								
11. Wan	11.					-								
	12.	•			*	-	·							
12. Technique factors indicated before exposure13. Indication of x-ray productionvisual at operator position														
14. Indic	13. 14.			•										
15. Exposure terminated at preset time, mAs, exposure, pulses						15.					_			
16. Exposure at zero time						16.					-			
17. Exposure when "off"						17.								
18. Tube	18.	····												
19. Light illuminance intensity						19.	-						•	
20. Phototime mode provided						20.			-					-
21. Phototime mode indicated on control panel when selected						21.								
22. Multi	22.	·		-										
23. Multi	23.													
24. Repr	24.													
25. Repr	25.													
26. Half-	26.													
27. % mi	27.													
28. % mi	28.	-	<u> </u>											
29. X-ray	29.	· .												
30. Terminate exposures greater than 1/2 second at any time						30,								
31. Indication of beam axis perpendicular to image receptor						31.								
32. Measured SID within 2% of indicated SID						32.								
		NITS ONLY												
33. PBL available						33.		<u> </u>						
34. PBL operational						34.							,	·
35. % misalignment of x-ray field vs. image receptor						35.			•	· .				
36. Timer resets to "zero" or initial setting at end of exposure						36 '	• • •							
37. Linea	inty					37.								

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